

Amendments To The Claims:

1. (Original) Front light for a bicycle with a light housing (1), an electrical illuminating means (4) arranged therein behind a light outlet port (2), a fastening device (9) for fastening the light housing (1) to a bicycle and a minicomputer arranged in the light housing (1) with a computer display (7) on an exterior face of the light housing (1).
2. (Original) Front light for a bicycle according to claim 1, in which the light housing (1) is substantially tubular with the light outlet port (2) on one end and a housing wall (3) on the other end.
3. (Currently Amended) Front light for a bicycle according to claim 1 ~~or 2~~, in which the electrical illuminating means (4) and the minicomputer are, and/or can be, connected to the same power supply.
4. (Currently Amended) Front light for a bicycle according to ~~any of claims 1 to 3~~ claim 1, in which the electrical illuminating means (4) and the minicomputer are connected to at least one battery arranged in the light housing (1) and/or at least one rechargeable battery arranged therein.
5. (Currently Amended) Front light for a bicycle according to ~~any of claims 1 to 4~~ claim 1, in which the computer display (7) is an LCD display.
6. (Currently Amended) Front light for a bicycle according to ~~any of claims 1 to 5~~ claim 1, in which an electrical illuminating means (4) for illuminating the computer display (7) is associated with the computer display (7) in the light housing (1).
7. (Original) Front light for a bicycle according to claim 6, in which the electrical illuminating means (4) arranged behind the light outlet port (2) is at the same time associated with the computer display (7).

8. (Currently Amended) Front light for a bicycle according to ~~any of claims 1 to 7~~ claim 1, in which the computer display (7) is arranged on the upper face of the light housing (1).
9. (Currently Amended) Front light for a bicycle according to ~~any of claims 1 to 8~~ claim 1, in which the computer display (7) is incorporated in a desk-like portion (6) on the upper face of the light housing (1).
10. (Currently Amended) Front light for a bicycle according to ~~any of claims 1 to 9~~ claim 1, with at least one electrical operating device (8) for switching on and/or off and/or controlling the at least one electrical illuminating means (4) and/or switching on and/or off and/or operating the minicomputer.
11. (Currently Amended) Front light for a bicycle according to ~~any of claims 1 to 10~~ claim 1, with a minicomputer and computer display (7) for measuring and/or displaying a speed and/or a time and/or a distance and/or navigation data and/or pulse frequency and/or blood pressure.
12. (Currently Amended) Front light for a bicycle according to ~~any of claims 1 to 11~~ claim 1, with a fastening device (9) for releasably fastening to a bicycle.
13. (Currently Amended) Front light for a bicycle according to ~~any of claims 1 to 12~~ claim 1, with a fastening device (9) on a lower face of the light housing (1).